APPLICA			DARD								
OPERATING TEMPERATUI			$I = M \cap C = I \cap I \cap C = I \cap I$		STORAGE TEMPERATU	DRAGE MPERATURE RANGE -40°C TO +85°C (95%			MAX)		
RATING	PC	WER		— w		CHARACTERISTIC IMPEDANCE		50Ω (0 TO 6 GHz)			
	PE	CULIARIT	Y	_		APPLICABLE CABLE		_			
				SPECIF	ICAT						
	TEM			TEST METHOD		10110	REC	QUIREMENTS	ΩТ	ТАТ	
CONSTRUCTION						I					
GENERAL EX			VISUALLY AND BY MEASURING INSTRUMENT.				DING TO DR	AWING.	X	Тх	
MARKING			CONFIRMED VISUALLY.						$\frac{1}{X}$	TX	
ELECTRIC CHARA			CTERISTICS							1 / `	
CONTACT RESISTANCE			10 mA MAX (DC OR 1000 Hz).			CENTE	R CONTACT	20 mΩ MAX.	X	X	
						OUTER	R CONTACT 10 $m\Omega$ MAX.				
INSULATION RESISTANCE			100 V DC.				500 MΩ MIN.				
VOLTAGE PROOF			250 V AC FOR 1 min. CURRENT LEAKAGE 2mA MAX.			X. NO FLA	NO FLASHOVER OR BREAKDOWN.				
VOLTAGE STANDING			FREQUENCY 0.045 TO 6 GHz.			VSWR	VSWR 1.25 MAX.				
WAVE RATIO			TREGOLINGT 0.043 TO 0 GHz.			VOVVIX	VSVVR 1.25 IVIAX.				
INSERTION L	INSERTION LOSS			FREQUENCY — TO — GHz			— dB MAX. —				
MECHANICA			STICS								
CENTER CONTACT							INSERTION FORCE — N MAX. — —				
EXTRACTION FORCES			— BY STEEL GAUGE.				CTION FARC			 -	
INSERTION AND WITHDRAWAL FORCES			MEASURED BY APPLICABLE CONNECTOR.				ION FORCE		 -	 -	
							EXTRACTION FARCE — N MIN. — —				
MECHANICAL OPERATION			500 TIMES INSERTIONS AND EXTRACTIONS			1) CON) CONTACT RESISTANCE: CENTER CONTACT 25 mΩMAX.				
								CONTACT 15 $m\Omega$ MAX.	X	1_	
						1 ′		ACK AND LOOSENESS			
VIBRATION			FREQUENCY — TO — Hz SINGLE AMPLITUDE — mm, — m/s ²				PARTS.	DISCONTINUITY OF		+	
						'	μ S .	DISCONTINUITY OF	_	1_	
			AT — CYCLES FOR — DIRECTIONS.			I	2) NO DAMAGE, CRACK AND LOOSENESS				
SHOCK			— m/s ² DIRECTIONS OF PULSE — ms			OF	PARTS.				
				AT — TIMES FOR — DIRECTIONS.							
CABLE CLAMP ROBUSTNESS			APPLYING A PULL FORCE THE CABLE AXIALLY			1	1) NO WITHDRAWAL AND BREAKAGE OF CABLE.				
(AGAINST CABLE PULL)			AT — N MAX.				2) NO BREAKAGE OF CLAMP.				
`		,	CHAR	ACTERISTICS		<u> </u> -,					
DAMP HEAT				AT +25 °C TO +65 °C , 80 °	~96 %	1) INSU	LATION RES	SISTANCE: 10 MΩ MIN.			
			TOTAL 10 CYCLES (240H)				(AT HIGH HUMIDITY)				
							 2) INSULATION RESISTANCE: 500 MΩ MIN. (AT DRY) 3) NO DAMAGE, CRACK AND LOOSENESS 				
					1 '						
						OF PARTS.					
RAPID CHANGE OF			TEMPERATURE $-40 \rightarrow 5-35 \rightarrow +85 \rightarrow 5-35^{\circ}C$ TIME $30 \rightarrow 3 \rightarrow 30 \rightarrow 3$ min.				NO DAMAGE, CRACK AND LOOSENESS OF PARTS.				
TEMPERATURE			TIME $30 \rightarrow 3 \rightarrow 30 \rightarrow 3$ min. UNDER 5 CYCLES.			PARIS	TAKTO.				
CORROSION SALT MIST			EXPOSED IN 5% SALT WATER SPRAY FOR 48 h.			NO HEA	NO HEAVY CORROSION.				
									+^		
△ cour	١T	DE	ESCRIPTI	ON OF REVISIONS	D	ESIGNED		CHECKED	D/	DATE	
0											
REMARK							APPROVED MH. YAMANE			02. 18	
RoHS COMPL			IANT				CHECKE	NK. NINOMIYA	09. 02. 17 09. 02. 17		
							DESIGNE	D TM. YOSHIDA			
Unless ot	her	wise spe	cified, refer to JIS C 5402.				DRAWN	TM. YOSHIDA	09. 02. 17		
			AT:Assurance Test X:Applicable Test			DRAWIN	IG NO.	ELC4-305238-00			
שכ		SI	· · · · · · · · · · · · · · · · · · ·			ART NO.		HRMP-W. FL2J			
HS.				ELECTRIC CO. LTD.		ODE NO	CL311-0394-6-00 🛕 1/1			1/1	
I		11117		OSE ELECTRIC CO., LTD.		ODE NO.	ULJ	11-0394-0-00	- W	''	